ABSTRACT

To test a print driver in a computer system, a driver-test data structure with associated applications and documents is automatically generated. The driver-test data structure is processed to open the associated applications and documents and thereby test the print driver. In one aspect of the invention, one or more print options associated with said driver are selected. The driver-test data structure is automatically generated with the associated applications, documents and print options. The driver-test data structure is processed to open the associated applications and documents, and to set the selected print options. In another aspect of the invention, the print options of a driver are automatically learned.